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SUPPLEMENT 9

TO

JOINT EVALUATION OF SOVIET MISSILE THREAT IN CUBA

PREPARED BY

Guided Missile and Astronautics Intelligence Committee Joint Atomic Energy Intelligence Committee National Photographic Interpretation Center

2200 HOURS

28 OCTOBER 1962

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This report is based primarily on detailed analysis of low-altitude photography taken on Saturday, 27 October 1962. (See Figure 4 for tracks.) The primary emphasis is placed here on a technical evaluation of force readiness, pace of construction, and changes in the deployment program (Table 1). This report does not attempt to estimate Soviet intent to attack the United States.

SUMMARY

- All 24 MRBM launchers are believed to be fully operational. (See Figure 2.)
- Activity was continuing at all the MRBM and IRBM missile sites
 covered on Saturday, 27 October. (See Figures 1 and 2:) Camourlage and
 covering with canvas and natural concealment was continuing at the MRBM
 sites and is becoming more effective.
- 3. No IRBM missiles, missile transports or erectors have been identified. However, we have identified oxidizer trailers and possible fuel transporters among the support equipment near Guanajay IRBM Site 1. These fuel transporters are larger in size than similar fuel transporters at MRBM sites.
- No new MRBMor IRBM sites have been detected; however, we have had no high altitude coverage appropriate for search since 23 October 1962.



 There is more evidence of the intent to have nuclear warhead bunkers at each launch site.

